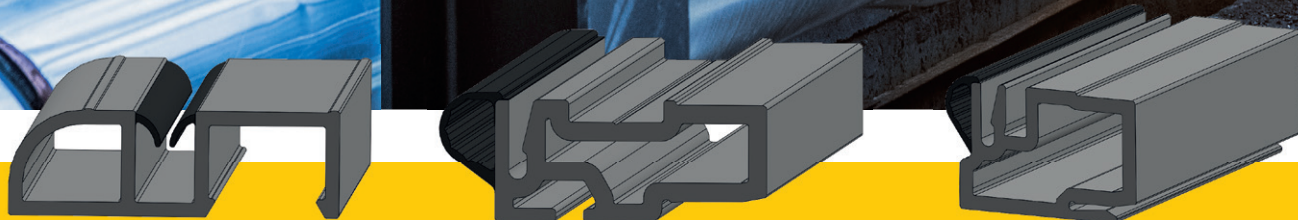




Tailored plastic profiles for air-handling units

Advanced insulators and energy-savers for your products

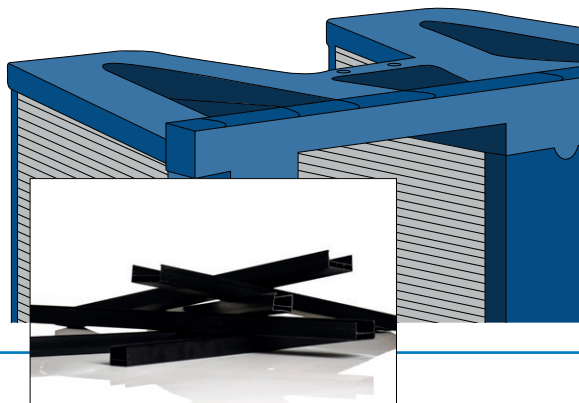


ADVANCED EXTRUSION TECHNOLOGY TO OPTIMISE YOUR AHU SOLUTIONS

Primo designs and manufactures new innovative profiles for the HVAC industry, including filter frames, drop separators and thermal breaks for air-handling units. We work closely with our customers to support their development projects, always striving to find the optimum solution. Our AHU plastic profiles are used to provide optimum insulation and energy saving properties to the final product.

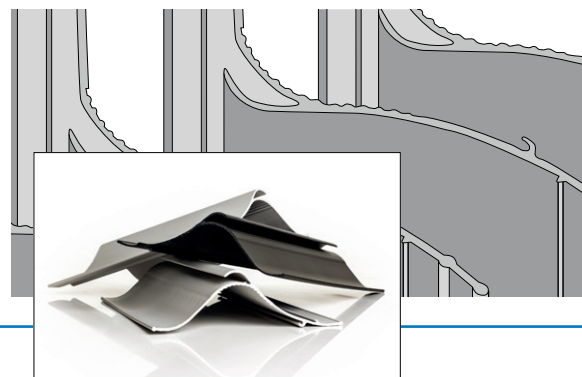
FILTER FRAMES

Primo filter frames support and hold air filters in place and prevent them from moving. They ensure that the filters are positioned correctly and perform optimally, ensuring that the air circulating in a building is clean and free of contaminants. The profiles are available as standard or customised profiles and are suitable for any type of commercial filter system.



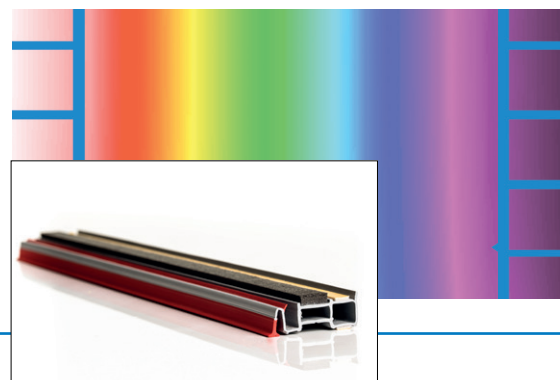
DROP SEPARATORS

Our high-quality plastic lamella for drop separators in air washers or as condensate separators in ventilation systems prevent condensate from accumulating in the HVAC system, which can cause damage to ducts, equipment, and even the building structure. Explore our variety of shapes and sizes for different HVAC configurations. They are designed to drain the collected condensate to a collection point, where it can be properly disposed of.



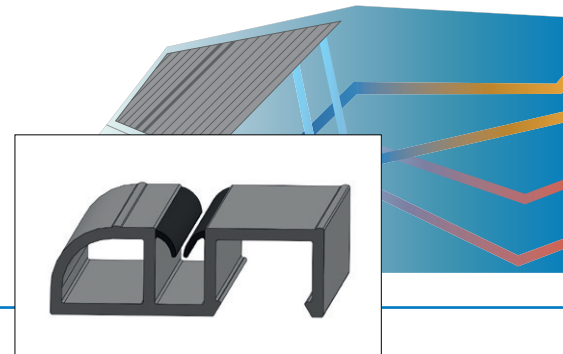
THERMAL BREAKS

Tailormade thermal breaks from Primo join the inner and outer sheets of enclosure panels and increase their insulation values. The profiles can be manufactured from halogen-free and PVC materials, with or without fibre content, co-extruded with soft lips for sealing issues, and various tapes can be added for additional insulation or as a mounting aid.



SPECIAL APPLICATIONS

Examples of special applications for AHU are housing profiles for heat exchangers, sliding profiles, blades, etc. By co/tri/quad extrusion and special finishing of the profiles, different features can be combined in a single product. Features such as sawing, drilling, punching can be added. Customers benefit from extended design and functional options, ease of assembly, reduced labour/production costs, improved service life in special environments.



Working with Primo, you will get a:

ONE STOP SHOP

Primo designs and manufactures tailored polymer profile solutions for the HVAC industry. Our in-house tooling competence center guarantees optimal performance of the tools and the manufacturing process. We offer inline machining, finishing as well as packaging solutions to save resources in the assembly process.

GLOBAL BUSINESS PARTNER

Primo is a reliable business partner with decades of experience working together with leading HVAC/AHU solution providers. Primo is a Danish family-owned company, consisting of production units in Europe and Asia ready to serve you. With our well-spread production capacity and raw material sourcing at group level we offer security in your supply chain.

MATERIAL & PROCESS SPECIALIST

Primo uses high-quality raw material and grades dedicated for the HVAC applications including thermal breaks, filter frames and droplet separators for air-handling units, always fulfilling the industry's standards and special requirements. Our production lines and processes are optimised for highest output and quality.

DESIGN AND INNOVATION EXPERT

Through our material and extrusion technology know-how we support you in the development process. Our experts are at your full disposal - improving your projects and securing that the quality level is met and producibility of the products are optimised.

RESPONSIBLE SUPPLIER

We are committed to help customers reduce their Co2 emissions. We will do so by optimising our production process to use less material and resources and by investing in sustainable solutions. Together with customers and suppliers we will drive innovation in sustainable materials and designs and increase the uptake of recycled and renewable materials.

Optimise performance. Save resources.
PROFILES OF TOMORROW



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